Mathematical Social Sciences 24 (1992) 343
North-Holland

Author index volume 24 (1992)

(The issue number is given in front of the page numbers)

Albin, P., Approximations of cooperative equilibria in multi-person Prisoners' dilemma played by cellular automata (2-3) 293-319
Bonanno, G., Players' information in extensive games (1) 35- 48
Cenzer, D. and J. Remmel, Recursively presented games and strategies (2-3) 117-139
Chun, Y. and W. Thomson, Bargaining problems with claims (1) 19- 33
Holm, H.J., Predicting the effects of intervention and sabotage in a bounded complex game (2-3) 321-342
Lewis, A.A., Foreword. Special issue on the Effective Content of Mathematical Models in the Social Sciences (2-3) 111-115
Lewis, A.A., On Turing degrees of Walrasian models and a general impossibility result in the theory of decision-making (2-3) 141-171
Lewis, A.A., Some aspects of effectively constructive mathematics that are relevant to the foundations of neoclassical mathematical economics and the theory of games (2-3) 209-235
Lin, Y.J., The Becker-Brock efficient matching theorem with a supermodular technology defined on an n-lattice (1) 105-109
Luce, R.D., Singular points in generalized concatenation structures that otherwise are homogeneous (1) 79-103
Moyes, P., The through-time redistributive effect of income taxation: The intermediate inequality view (1) 59- 71
Nagahisa, R., Walrasian social choice in a large economy (1) 73- 78
Narens, L., Cores of dense exchange economies (2-3) 277-292
Niederée, R., What do numbers measure? A new approach to fundamental measurement (2-3) 237-276
Remmel, J., *see* D. Cenzer (2-3) 117-139
Rotár, V.I. and E.N. Smirnov, The maximum incentive solutions in bargaining problems (1) 1- 18
Smirnov, E.N., *see* V.I. Rotár (1) 1- 18
Spagat, M., Validated equilibrium and sequential spatial competition games (1) 49- 57
Thomson, W., *see* Y. Chun (1) 19- 33
Vassilakis, S., Some economic applications of Scott domains (2-3) 173-208